

Author index to volume 88 (1991)

- Aigner, M. and R. Wille, Preface (2,3) 111
- Aigner, M., D. Duffus and D.J. Kleitman, Partitioning a power set into union-free classes (2,3) 113–119
- Aldred, R.E.L., B. Jackson, D. Lou and A. Saito, Partitioning regular graphs into equicardinal linear forests (1) 1– 9
- Andreae, T., A search problem on graphs which generalizes some group testing problems with two defectives (2,3) 121–127
- Andreae, T., M. Schughart and Z. Tuza, Clique-transversal sets of line graphs and complements of line graphs (1) 11– 20
- Brightwell, G. and J. Nešetřil, Reorientations of covering graphs (2,3) 129–132
- Duffus, D., see Aigner, M. (2,3) 113–119
- Duquenne, V., The core of finite lattices (2,3) 133–147
- Ganter, B. and H.-D.O.F. Gronau, Two conjectures of Demetrovics, Füredi, and Katona, concerning partitions (2,3) 149–155
- Gierz, G. and F. Hergert, The bandwidth problem for distributive lattices of breadth 3 (2,3) 157–177
- Grieser, D., Some results on the complexity of families of sets (2,3) 179–192
- Griggs, J.R., Iterated exponentials of two numbers (2,3) 193–209
- Gronau, H.-D.O.F., see Ganter, B. (2,3) 149–155
- Habib, M., D. Kelly and R.H. Möhring, Interval dimension is a comparability invariant (2,3) 211–229
- Hergert, F., see Gierz, G. (2,3) 157–177
- Heuvers, K.J. and D.S. Moak, The solution of the Binet–Cauchy functional equation for square matrices (1) 21– 32
- Jackson, B., see Aldred, R.E.L. (1) 1– 9
- Kelly, D., see Habib, M. (2,3) 211–229
- Kierstead, H.A., A polynomial time approximation algorithm for Dynamic Storage Allocation (2,3) 231–237
- Kleitman, D.J., see Aigner, M. (2,3) 113–119
- Knickerbocker, C.J., P.F. Lock and M. Sheard, On the structure of graphs uniquely hamiltonian-connected from a vertex (1) 33– 48
- Koukouvinos, C., S. Kounias and J. Seberry, Supplementary difference sets and optimal designs (1) 49– 58
- Kounias, S., see Koukouvinos, C. (1) 49– 58
- Lamken, E.R., 3-Complementary frames and doubly near resolvable $(v, 3, 2)$ -BIBDs (1) 59– 78
- Lin, C., The dimension of the cartesian product of posets (1) 79– 92
- Liu, W.-P. and I. Rival, Enumerating orientations of ordered sets (2,3) 239–247
- Lock, P.F., see Knickerbocker, C.J. (1) 33– 48
- Lou, D., see Aldred, R.E.L. (1) 1– 9
- Luksch, P., Distributive lattices freely generated by an ordered set of width two (2,3) 249–258
- Madej, T. and D.B. West, The interval inclusion number of a partially ordered set (2,3) 259–277
- Moak, D.S., see Heuvers, K.J. (1) 21– 32
- Möhring, R.H., see Habib, M. (2,3) 211–229
- Nešetřil, J., see Brightwell, G. (2,3) 129–132
- Pretzel, O. and D. Youngs, Balanced graphs and noncovering graphs (2,3) 279–287
- Reuter, K., The jump number and the lattice of maximal antichains (2,3) 289–307
- Rival, I., see Liu, W.-P. (2,3) 239–247

Saito, A., see Aldred, R.E.L.	(1) 1- 9
Schughart, M., see Andreae, T.	(1) 11- 20
Seberry, J., see Koukouvinos, C.	(1) 49- 58
Sheard, M., see Knickerbocker, C.J.	(1) 33- 48
Simion, R., Trees with 1-factors and oriented trees	(1) 93-104
Tuza, Z., see Andreae, T.	(1) 11- 20
West, D.B., see Madej, T.	(2,3) 259-277
Wille, R., see Aigner, M.	(2,3) 111
Wille, R., The skeletons of free distributive lattices	(2,3) 309-320
Youngs, D., see Pretzel, O.	(2,3) 279-287

